

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Page 4, paragraph [0010], please amend the paragraph to read as follows:

Also, a so-called "optical alignment technique" of controlling the pretilt angle to be defined by a polyamide film for liquid crystal molecules by obliquely irradiating the polyamide film with a (non-polarized) ultraviolet ray is disclosed in Mol. Cryst. Liq. ~~Cryst.~~ Cryst. Sci. Technol., Sect. A. 333, 165 (1999)."

Page 37, paragraph [0082], please amend the paragraph to read as follows:

"The projector 200 of the preferred embodiment shown in Fig. 6 is a three-panel type that uses the three liquid crystal light bulbs 100R, 100G and 100E, the crossed dichroic prism 242 ~~and~~ , dichroic mirrors 232 and reflective mirrors 206. Alternatively, the R, G and B light rays may also be synthesized together by using dichroic mirrors instead of the crossed dichroic prism 242."